Listing of Claims:

(Currently Amended) A connection piece for a fuel pump having, comprising:
a receiving device; and

in which a plug is arranged in the receiving device, the plug having which has electrical contacts for connecting an electric motor of the fuel pump to a mains supply and an integrally formed, circumferential sealing lip which seals the plug against the receiving device when fuel is conveyed through the fuel pump, the plug being extrusion-coated with plastic.[[,]] characterized in that the plug (7) has an integrally formed, circumferential sealing lip (17)[[.]]

- 2. (Currently Amended) The connection piece as claimed in claim 1, characterized in that wherein the sealing lip (17) is arranged on the plug (7) in the <u>a</u> region of the <u>a</u> bushing (14) of the electrical contacts (6).
- 3. (Currently Amended) The connection piece as claimed in claim 1, or 2, characterized in that wherein the sealing lip (17) has includes a region (18) which points in the direction of is oriented toward the electrical contacts (6).
- 4. (Currently Amended) The connection piece as claimed in <u>claim 1</u>, at least one of the <u>preceding claims</u>, characterized in that <u>wherein</u> the sealing lip is elastically deformable. ean be <u>elastically deformed</u>[[.]]

- 5. (New) The connection piece as claimed in claim 2, wherein the sealing lip includes a region which is oriented toward the electrical contacts.
- 6. (New) The connection piece as claimed in claim 1, wherein the receiving device defines a recess, said plastic forming an edge around said conductors, said edge received in said recess, and said circumferential sealing lip surrounding said recess on an inner side of said receiving device.